

SDMS DOCID # 1149727

## City of Santa Fe Springs • Certified Unified Program Agency CONSOLIDATED CONTINGENCY PLAN COVER PAGE

	FACILITY IDENTIFICA	TION	
BUSINESS NAME FACILITY NAME OR D B A :			at Delt Div
SITE ADDRESS 8623 Dice Rd., Santa	Fe Springs, CA 90670	w., mest bei	
	ENCY RESPONSE PLANS AN	of any release or thre	eatened release of a hazardous mater. Emergency Services and the Nationous materials, immediately call:
	FIRE/PARAMEDIC/POLI PHONE: 911	CE	
NDIVIDUAL(S) RESPONSIBLE FOR CALLIN	G911		
Steve Petersen, Charles	Criner, Paul Salc	ido	
AFTER the local emergency response personnel. National Response Center.	are notified, you shall then notify th	us Administering Agen	cy. Office of Emergency Services and the
Santa Fe Springs Fire Department State Office of Emergency Services (OES National Response Center	Business Hours (562) 944-9713 (800) 852-7550 (800) 424-8802	After Hour (562) 868-1 (916) 262-1	5 711 521
NDIVIDUAL RESPONSIBLE FOR CALLING THIS A	ADMINISTERING AGENCY AN	THE STATE OFFIC	E OF EMERGENCY SERVICES.
B. List the local emergency medical facility that of a hazardous material:  HOSPITAL/CLINIC Health First		in the event of an ac	PHONE (310) 949-9328
ADDRESS 11817 E. Telegraph	Rd.	STATE CA	ZIP CODE 90670
C. DOES YOUR BUSINESS HAVE A PRIVAL If yes, describe what policies and procedures of a release or threatened release of a hazard CERTIFICATION: "WE HAVE DEMONSTRATED PROCEDURES WILL BE IMPLEMENTED AND SHOULD BE THE PROCEDURES WILL BE THE PR	ous material. If more space is	etify your on-site em required, please atta	ergency response team in the event ch a supplement.
MATER/ALS/WASTE "	FLO BE ADEQUATE IN THE EVE	NT OF AN EMERGEN	CY INVOLVING OUR HAZARDOUS
Steve Petersen NAME	SIGNATURE	turn	7116199
			DATE

#### Section I

#### Hazardous Materials Business Plan & Hazardous Waste Generator

#### A. PREVENTION (prevent the hazard)

1. Describe the kinds for hazards associated with the hazardous materials present at your facility. You may include a discussion of safety and storage procedures.

Acute Hazards – There are chemicals in storage and in process that are corrosive which have the potential of causing sever injury to the skin and eyes. There are other chemicals at the facility such as oils and hazardous wastes that are classified as irritants.

Fire - Flammable gasses are used in cylinders for welding and cutting and LPG is stored in a large tank which is used in forklifts.

All chemicals are stored in bermed and contained areas separated from incompatible materials, the plating process tanks and treatment storage tanks are fully bermed.

2. What action would your business take to prevent these hazards or release from occurring?

Drums remain closed unless materials are being added or removed, chemicals are handled and stored in a manner to minimize potential spills or leaks.

Compressed gas tanks are chained to the wall when not in use.

All containers are appropriately labeled with the hazard warning labels that indicated the chemical and physical hazards.

Only trained personnel are authorized to dispense propane into cylinders.

3. Describe procedures for self-inspection of hazardous waste storage areas.

Containers and storage areas of hazardous waste are inspected weekly for containers with structural damage, severe rust or leaks. If any of these conditions are found corrective actions are taken.

The plating line and the fixed treatment unit are inspected daily to insure that there is no potential for equipment malfunction, leaks or releases.

#### B. Mitigation (reduce the hazard)

1 What is your immediate response to a leak, spill, fire, explosion, or airborne release at your business?

Initial notification of a spill or release of a hazardous material will be initiated by the individual who discovers the incident.

The employee would first alert any individuals that could potentially be exposed to the spill to evacuate the area immediately

The incident would then be reported to the employee's supervisor or a manager.

If the release threatens the environment, health or surrounding businesses the fire department would be notified.

#### C. Abatement (remove the hazardous)

1 Describe what you would do to stop, clean up and remove any release material at your facility.

Designated personnel would use absorbents located in the emergency spill kit to surround the spill and stop it from migrating to soil and prevent it from entering the storm water system.

The hazardous materials will be picked up by shovels, placed in 55 gal drums and disposed of as a hazardous waste.

Assistance will be requested from the Fire Department for spills that cannot be handled safety by personnel at MID-WEST Fabricating Co. or if there is a release to the environment.

2. Provide a list of all emergency and decontamination equipment located at the facility. Include a description of the equipment, location, and outline its capabilities. Include the name, address and phone number(s) of your clean-up company.

The emergency equipment at the facility is composed of the following list of equipment. Emergency response and personnel protection equipment located in the plating area.

Recovery Drums: There is a 55-gallon metal recovery drum near the plating line which will be used to collect and dispose of contaminated Quick Sorb in the event of a spill.

Mid West Fabricating Co. has an agreement with Island Environmental Svcs at (909) 598-4449 for contract clean up services if needed.

Personnel Protective Equipment located in a locker in the plating area to be used when cleaning up spills.

- · Face Shield
- Rubber Apron
- Rubber Gloves
- Rubber Boots

#### Emergency Spill Equipment at the plating line.

- Quick Sorb There is Quick Sorb, oil and water absorbent stored in bins in each of the manufacturing buildings as shown on the Site Map. The Quick Sorb will be used to absorb liquid spills.
- Shovel There is one steel shovel located with each bin of Quick Sorb that will be used to clean up contaminated material after a spill has occurred.
- Broom There is one broom located with each bin of Quick Sorb. The broom will be used to contain and clean up small spills and the residues after clean up of contaminated Quick Sorb.

Fire Extinguishers rated A,B,C are located throughout the manufacturing area for local protection in case of small fires.

3. Provide procedures for cleaning and repairing emergency equipment listed in C.2 above.

All emergency equipment that can be decontaminated will be washed. The water used for this purpose will be contained in a 55-gallon drum and disposed of as a hazardous waste.

All other contaminated equipment will be disposed of hazardous waste and replaced with new equipment.

#### D. Notification and Evacuation

1. Describe what policies and procedures your business will follow to immediately notify and evacuate your facility in the event of a release or threatened release of a hazardous material.

The individual who discovers the incident will initiate notification.

The employee should first alert any individuals in the immediate area that could be exposed to any danger to evacuate

The employee will then report the incident to his supervisor or a company manager.

If an evacuation is necessary the senior manager will notify Department Supervisors to evacuate their personnel. The Departmental Supervisors will implement the following steps.

- Shutdown of all departmental machinery if it is safe to do so.
- Have employees depart the area by the nearest exit without delaying to obtain personal belongings.
- Instruct employees to walk to the designated evacuation area away from the building in the northeast parking area.
- Insure employees stay with their departments until released or an "all clear" is given to re-enter the building.
- After completing the evacuation. Department Supervisors will account for all their personnel and report the results to the senior manager by name to include those present and those missing
- 2. Describe facility alarms and/or communication procedures.

The paging system will be used to notify employees directly if time is critical. The following message will be used and repeated at least 5 times.

"May I have your attention please. Shutdown your machines, evacuate the building by the nearest exit and proceed to the assembly area in the northeast parking lot.

#### Communication and Alarm Systems

- Telephones located in the various offices can be used for emergency communication. These telephones are capable of contacting off-site response teams and services
- Paging System The switchboard can access a paging system that can be heard throughout the facility. Microphones located in each manufacturing building can access a separate paging system that can be heard in the manufacturing areas.
- E Recording & Evaluating Indicate procedures for recording and evaluation hazardous waste incidents.

An after action will be compiled to determine the cause of the incident, what went right, what went wrong and changes needed in the emergency response plan.

If the incident is reportable a written report will be filed by with the proper agencies.

F. Plan Location - Your business is required by State Law to keep a copy of this Business Plan, including the Inventory and Site Map. Describe where this copy is located at your business.

The Consolidated Contingency Plan and Hazardous Materials Inventory is kept in the Environmental and Safety Files in the Environmental and Safety Managers Office.

### G. Employee Training Program

Describe the training for all employees in safety procedures in the event of a release or threatened release of hazardous materials. The training shall include, but not be limited to, the following: new employee training, annual training, periodic refresher courses, Material Safety Data Sheets, Hazard Communication and familiarization with Section I A-E above.

- New employees are provided with an orientation that includes information concerning the
  hazardous materials which they may be exposed to and emergency actions in the event of
  a spill or release.
- All employees receive Hazard Communication training that meets the Right to Know standard. This training includes information on safe handling of hazardous materials at this facility, how to read MSDS's, container labels, and the location of MSDS's and is repeated periodically.
- Individuals that receive or ship hazardous materials receive job specific DOT Haz Mat Training. This training is repeated every three years.
- Individuals responsible for handling and managing hazardous waste receive specific training in these duties to include storage inspections.
- Fixed Treatment unit operators are trained in the proper operation of the equipment and daily inspection requirements.
- Individuals in the plating department are trained on responses required in the event of a spill or release the immediate actions necessary to stop the release.
- Emergency Actions including equipment shutdown and evacuation of the facility is conducted annual.
- Individuals responsible for managing the company's Storm Water Program are trained on preventing pollutants from entering the storm water system.
- Individuals that are required to dispense propane are trained on proper dispensing methods.



REVIEWED BY

DATE RECD

# City of Santa Fe Springs • Certified Unified Program Agency CHEMICAL DESCRIPTION (OES 2731)

BUSINESS NAME  MINISTER FARMENTE	
	:
CHEMICAL LOCATION 12 TO	20:
MAP # 202 GRID # 203 FACILITY ID#	:
CHEMICAL NAME Hydrochloric (12 / 204 TRADE SECRET	20f
COMMON NAME 206 • REGULATED SUBSTANCE SYES	
CAS • 7647-11-0 208 • If YES, all amounts must b	
FIRE CODE HAZARO CLASSES	209
TYPE 210 RADIOACTIVE 211 CURIES SPURE DIMENTURE DIWASTE DISESSINO	212
PHYSICAL STATE	213
FEDERAL HAZARD CATEGORIES  TIFIRE BIREACTION DIPRESSURE RELEASE BLACUTE HEALTH DICHRONIC HEAL	21±
STATE WASTE CODE 215 UNITS • 218 MAX DAILY AMOUNT 1750	214
DAYS ON SITE 365 217 ALBS DITONS AVG DAILY AMOUNT 87	
LARGEST CONTAINER 125 220 If Regulated Substance, amount must be reported in pounds. ANNUAL WASTE AMOUNT	22:
STORAGE CONTAINER CODE - CHECK THE APPROPRIATE BOX BELOW  A DIABOVEGROUND TANK FOR CAN KODBOX POTANK WAG B DUNDERGROUND TANK GOD CARBOY LOCYLINDER QOD RAIL CAR C DITANK INSIDE BUILDING HOSILO MOGLASS BOTTLE D DISTEEL DRUM I DIEBER DRUM NOD PLASTIC BOTTLE E X PLASTIC NONMETALLIC DRUM JODBAG OOD TOTE BIN	222 SON
STORAGE PRESSURE AMBIENT D ABOVE AMBIENT D BELOW AMBIENT	223
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238 Q YES Q NO 239	240
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COMMENTS

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# City of Santa Fe Springs • Certified Unified Program Agency CHEMICAL DESCRIPTION (OES 2731)

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### City of S. 'a Fe Springs • Certified Unified Press am Agency CHE: IICAL DESCRIPTION (OES 2731)

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BUSINESS NAME	M	id-W	est Fab	ricating	Ca			3
HEMICAL LOCATION	West side	Cuts	de Buil	ding 3				20!
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## City of State a Fe Springs • Certified Unified Program Agency CHE VIICAL DESCRIPTION (OES 2731)

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HEMICAL LOCAT			Bldg		-					201
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CAS /						208	• If YES	, all amou	nts must be in pour	nds
FIRE CODE HAZAR	D CLASSES									20
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LARGEST CONTAL		220	If Regulated :     must be report			ANNUAL	WASTE	AMOUNT		22
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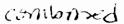
COMMENTS

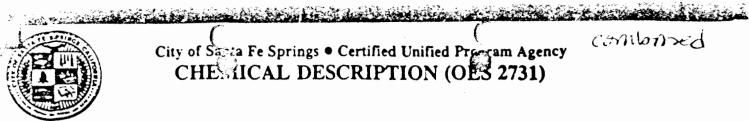
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## City of See Fe Springs • Certified Unified Program Agency CHEIVICAL DESCRIPTION (OES 2731)

ADD DELETE	# REVISE	200	REPORTING YEA	r <u>1999</u>			PAGE 16 OF 32	102
BUSINESS NAME	Mid-u	Vest F	abricati	ing Co				j.
CHEMICAL LOCATIO			nce Bla					201
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CAS /					208	• If YES, all :	amounts must be in pound	s
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TYPE	<b>≾</b> PURE □ M	IXTURE	D WASTE	RADIOACTIVE	YES X NO	211 CUI	UES	212
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STATE WASTE CODE			UNITS -			ALLY AMOUNT		216
DAYS ON SITE	365	217		□ TONS	AVG DA	ULY AMOUNT	/37	219
LARGEST CONTAINS		220	<ul> <li>If Regulated : must be report</li> </ul>	Substance, amounted in pounds.	ANNUA	L WASTE AMO	TNU	221
D STEEL D	ROUND TANK SIDE BUILDING	F G H I	☐ CAN ☐ CARBOY ☐ \$ILO ☐ FIBER DRUM ☐ BAG	M DGI N DPL	OX PLINDER LASS BOTTLI ASTIC BOTT OTE BIN		D TANK WAGON D RAIL CAR	
STORAGE PRESSI	RE	, & AMBI	ENT D	ABOVE AMBIEN	т ові	LOW AMBIEN	T	223
STORAGE TEMPE	RATURE	<b>B</b> 'AMBI	ENT D	ABOVE AMBIEN	T 081	LOW AMBIEN	T D CRYOGENIC	224
% WT	HAZARDO	US COMPO	NENT		RS •		CAS /	
: 50 225	Caustic	Soda	226	D YES	<b>Æ</b> NO	227	1310-73-2	223
2 229			230	O YES	□ NO	231		232
3 233		w	234	O YES	□ NO	235		236
1 237				O YES	D NO	239		247
5 241			242	□ YES	□ NO	243		244
OTHER	C RECYCLE	D	250 🗆	PREPACKAGED	FOR DIRECT	SALE TO THE	PUBLIC	25
	DEPARTMENT BY COMPL						T BE REPORTED IN POUNDS. A SIDE OF THIS FORM.	ND
DATE RECD		VIEWED BY			co	MMENTS		
							HHMD + SESCOL F	KG = 1/





DATE RECD

REVIEWED BY

### City of Sacia Fe Springs • Certified Unified Program Agency CHEMICAL DESCRIPTION (OES 2731)

DADD DELETE	REVISE 200	REPORTING YEA	R 1999	_	PAGE 17 OF 32	101
BUSINESS NAME	Mid - West	Fabrication	ic Co			3
CHEMICAL LOCATION	Maint	enance B	/da_ 1			20%
MAP /		202 GRID #	203	FACILITY ID	ľ	1
CHEMICAL NAME	Sodium Hyd	roxide		204 TRADE	SECRET YES \$5.NO	205
COMMON NAME	50% Caustic			206 • REGU	LATED SUBSTANCE (RS)	20-
CAS /	1310-73-2			208 • If YE	S, all amounts must be in pound:	s
FIRE CODE HAZARD C	LASSES					209
TYPE	PURE D MIXTURE	□ WASTE	RADIOACTIVE	211 S <b>11</b> NO	CURIES	212
PHYSICAL STATE	OLID ELIQUID DG					213
FEDERAL HAZARD CA	TEGORIES		EASE WAST	E HEALTH	CHRONIC HEALTH	214
STATE WASTE CODE	IRE AREACTION	215 UNITS •	218	T		216
DAYS ON SITE	365	217 D LBS	CU FT C TONS	AVG DAILY AMO	OUNT -35	219
LARGEST CONTAINER		220	Substance, amount ted in pounds.	ANNUAL WASTE		22:
STORACE CONTAR	NER CODE - CHECK THE	A DDD ODDIATE BOY	RELOW			222
A DABOVEGRO B DUNDERGRO C DIANK INSI D DISTEEL DRI	OUND TANK OUND TANK DE BUILDING	F CAN G CARBOY H SILO I FIBER DRUM J BAG	K DBOX L DCYLE M DGLAS	S BOTTLE TIC BOTTLE	P D TANK WAGON Q D RAIL CAR D	
STORAGE PRESSUE	Œ <b>E</b> /	MBIENT D	ABOVE AMBIENT	D BELOW AN	BENT	223
STORAGE TEMPER	ATURE 58./	MBIENT D	ABOVE AMBIENT	D BELOW AN	BIENT D CRYOGENIC	224
% WT	HAZARDOUS CO	<b>APONENT</b>	R.S	ş •	CAS#	
1 225		226	O YES O	NO 22	7	228
2 229	· · · · · · · · · · · · · · · · · · ·	230	O YES O	NO 23		232
3 233		234	O YES O	NO 23	5	236
4 237		238	D YES D	NO 23	9	240
5 241		242	O YES O	NO 24	3	244
OTHER	O RECYCLED	250 🗆	PREPACKAGED FO	R DIRECT SALE T	O THE PUBLIC	251
	EPARTMENT BY COMPLETING THE				TS MUST BE REPORTED IN POUNDS, A VERSE SIDE OF THIS FORM.	MD

COMMENTS

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HHMD . SFSCDI PKG . In,



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REVIEWED BY

### City of Size Fe Springs • Certified Unified Program Agency CHEMICAL DESCRIPTION (OES 2731)

ADD DELETE	REVISE 200	R	EPORTING YEA	R/	999	-		PAGE 18 OF 32	102
BUSINESS NAME	Mid-	WEST	Fabric	atini	Co	•			3
CHEMICAL LOCATI	on Mainte	nance	Build	ing 1	/				201
MAP /		202 G		<u> </u>		FACILIT	Y ID#	,	1
CHEMICAL NAME						204	TRADE S	ECRET YES SO	205
COMMON NAME	Gil-Various	tune	. <			206	• REGUL	ATED SUBSTANCE (RS)	20-
CAS /	011 - Various 64742 - 54-	1				208	• If YES	, all amounts must be in pound	c
FIRE CODE HAZARI									209
TYPE	E PURE D MIXTU	me r	210 WASTE	RADIOAC		p NO	211	CURIES	212
PHYSICAL STATE			WASIE		UIE	NO NO		L	213
FEDERAL HAZARD	CATEGORIES	GAS							214
STATE WASTE COD	FIRE DREACT		PRESSURE REL INTES •	EASE			H ULY AMO	OUNT 450	216
DAYS ON SITE		217	<b>-</b>	CU FT		AVG DA	ILY AMO	INT	219
LARGEST CONTAIN	365		If Regulated S					AMOUNT	221
CARGEST CONTAIN	SER 55		must be report	ed in poun	ds.	A.V.NOA	LWASTE	AMOUNI	
A D ABOVE B D UNDER C D TANK I D STEEL	AINER CODE - CHECK T GROUND TANK GROUND TANK NSIDE BUILDING DRUM C/NONMETALLIC DRUM	F 0 G 0 H 0	OPRIATE BOY  I CAN  I CARBOY  I SILO  I FIBER DRUM  I BAG	K L M	□ вох	BOTTLE IC BOTT		P D TANK WAGON Q D RAIL CAR	22:
STORAGE PRESS	SURE	<b>M</b> (AMBIEN	<b>n</b> 0	ABOVE AN	ABIENT	□ BE	LOW AM	BIENT	223
STORAGE TEMP	ERATURE	<b>B</b> AMBIEN	<b>π</b> 0	ABOVE AS	MBIENT	O BE	LOW AM	BIENT CRYOGENIC	224
% WT	HAZARDOUS (	COMPON	ENT		RS	•		CAS #	
; 225			226	□ YES	0 1	10	227		229
229			230	□ YES	01	Ю	231	<del>                                     </del>	23:
3 233			234	YES			235		236
4 237 5 241			238	□ YES	10		239		240
OTHER	I RECYCLED							THE PUBLIC	25
	S DEPARTMENT BY COMPLETING							S MUST BE REPORTED IN POUNDS. A PERSE SIDE OF THIS FORM	

COMMENTS



## City of Soula Fe Springs • Certified Unified Pressam Agency CHEMICAL DESCRIPTION (OES 2731)

CADD G DELETE	REVISE 200	REPORTING YEA	R 199	1,		PAGE 19 OF 32	101
BUSINESS NAME	Mid-West	Fabric	ating	C.		Taning 2	1
HEMICAL LOCATION	West side .	A STATE OF THE PERSON NAMED IN COLUMN	·			***	20.
MAP		GRID#		203 FACILIT	Y IDV		, t
CHEMICAL NAME	<u> </u>	-		204	TRADE SECR		205
COMMON NAME	Propane		(m)(m)	206	• REGULATE	D YES IT NO D SUBSTANCE (RS)	20
CAS /	74 48-6		مينين س	206	- wwe .u	MI YES (2) NO amounts must be in pounds	
FIRE CODE HAZARD CI		CONTRACTOR OF THE SECOND OF TH			- II (CS. 3II	amounts must be in pounts	209
TYPE	To the original and the second	210	RADIOACTIV		211 CUI	urs.	212
PHYSICAL STATE	URE O MEXTURE	O WASTE		D YES MYNO		1.000	213
280	DLID SCHOULD DIGAS					Manager of American and	-
FEDERAL HAZARD CA		PRESSURE RE	LEASE &	ACUTE HEALT	H 00	HRONIC HEALTH	214
STATE WASTE CODE	215	COO COO BY	O CU FT	and the second of the second o	ILY AMOUNT	2122	216
DAYS ON SITE	365 217		CI TONS	AVG DA	ILY AMOUNT	1061	219
LARGEST CONTAINER	2122 20	<ul> <li>If Regulated : must be report</li> </ul>		OUTL	L WASTE AND	TNU	<b>22</b> 1
A MABOVEGRO B D'UNDERGRO C D'TANK INSU D D'STEEL DRU	DUND TANK G DE BUILDING H	D CAN D CARBOY D SILO D FIBER DRUM D BAG	K C L C M C	BOX I CYLINDER I GLASS BOTTLI PLASTIC BOTT I TOTE BIN		D TANK WAGON D RAIL CAR	212
STORAGE PRESSUR	E D AMBI	ENT 🗯	ABOVE AMB	ENT OBE	LOW AMBIEN	Ť	223
STORAGE TEMPER	ATURE KAMBI	ENT O	ABOVE AMB	ENT DEE	LOW AMBIEN	T DI CRYOGENIC	224
& WT	HAZARDOUS COMPO	NENT		RS •	5/1	CAS#	
i 225	Originatums is the action to the	226	□ YES	D NO	227		225
229	The state of the s	230	D YES	D NO	231		232
3 233		234	D YES	D NO	235		236
2 237		238	O YES	D NO	239		240
5 241		242	D YES	D NO	243		244
OTHER	C RECYCLED	250 🗆	PREPACKAG	ED FOR DIRECT	SALE TO THE	PUBLIC	251
OFFICIAL USE ONLY  DATE RECD	GULATED SUBSTANCE AND MEETS ON PARTMENT BY COMPLETING THE REGU	EXCEEDS ITS THRESS LATED SUBSTANCE I	HOLD QUANTITY REGISTRATION (	OES FORM 2775 & C	E AMOUNTS MUS IN THE REVERSE AMENTS	T BE REPORTED IN POUNDS, AS SIDE OF THIS FORM.	MD (III
POSTERECO	IVE A ET DE L			100	1MCH13		

HHMD + SESCOL PKG + 1/9;



## City of Seria Fe Springs • Certified Unified Pram Agency CHENICAL DESCRIPTION (OES 2731)

O ADD O DELETE	REVISE	200	REPORTING YEA	R	99				PAGE 20 OF 32	10:
BUSINESS NAME	Mi	d-West	Fabricat	line (	Co					3
CHEMICAL LOCATIO			Bldg							20.
MAP #			GRID!		203	FACILITY	Y ID#	,		
CHEMICAL NAME	Ace	tylene				204	TRADE S	ECRET		205
COMMON NAME	7100	// / / / / / / / / / / / / / / / / / / /				206	• REGUL	ATED SU	BSTANCE (RS)	20-
CAS /	711	-86-2				208	-	ras	18 YES D NO	:
FIRE CODE HAZARD		-000					• If YES	, all amou	unts must be in pounds	209
TYPE			210	RADIOACT	TVF		211	CURIES		212
· · · · · · · · · · · · · · · · · · ·	KPURE	O MIXTURE	□ WASTE	NO IONCI		≅ NO	211	CORES		
	SOLID   LIQU	JID BEGAS								213
FEDERAL HAZARD		REACTION	■ PRESSURE REI	LEASE .	ACUTE	HEALT	н	□ CHRC	ONIC HEALTH	214
STATE WASTE CODE		215		<b>≜</b> CU FT		MAX DA	ILY AMO	UNT	460	<b>2</b> 1¢
DAYS ON SITE	365	217	O LBS	O TONS	Ī	AVG DA	ILY AMO	UNT	230	219
LARGEST CONTAIN	ER 230	220	* If Regulated 5 must be report			ANNUA	LWASTE	AMOUNT		221
D OSTEEL D	ROUND TANK ROUND TANK SIDE BUILDING	F G H i	CAN CARBOY SILO FIBER DRUM BAG	K L	□ BOX  KCYLIN  GLASS  PLAST  TOTE I	BOTTLE IC BOTT			FANK WAGON RAIL CAR	22
STORAGE PRESSI	JRE	□ AMB	IENT #	ABOVE AM	BIENT	O BE	LOW AMI	BIENT		<b>22</b> 3
STORAGE TEMPE	RATURE	Æ AMB Æ	IENT D	ABOVE AM	BEENT	O BE	LOW AM	BIENT	☐ CRYOGENIC	224
% WT	HAZAR	DOUS COMPO	ONENT		RS	•			CAS #	
1 225			226	□ YES	O N	0	227			228
2 229				O YES	0 %		231	ļ		230
3 233				O YES	O N		235	<del> </del>		236
5 241				O YES	O N		239	<del>                                     </del>		240
241]			242	UIB	O N		243	<u> </u>		
OTHER	O RECY	CLED	250 🗆	PREPACKA	AGED FOR	DIRECT	SALE TO	THE PUE	BLIC	251
REGISTERED WITH THIS	DEPARTMENT BY CO								REPORTED IN POUNDS, AN OF THIS FORM	Ø
	DEPARTMENT BY CO		ULATED SUBSTANCE I			M 2735 6) C		EASE SIDE		TD .



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REVIEWED BY

## City of Santa Fe Springs • Certified Unified Program Agency CHEMICAL DESCRIPTION (OES 2731)

DADD DELETE			REPORTING YEA					PAGE 2	OF 32	101
BUSINESS NAME	$\sim$	id-WE	on Bld	eatina	C	,				3
CHEMICAL LOCATI	on $P_r$	-oducti	on Bld	3	J					201
MAP #		202	GRID #		203	FACILIT	Y ID#	,		:
CHEMICAL NAME	Nitroger	2				204	TRADE S	ECRET UYES	<b>X</b> NO	205
COMMON NAME						206	• REGUL	ATED SUBSTANCE	(RS)	201
CAS #	7727-	37-9				208	• 16 VEC	YES . all amounts must b		
FIRE CODE HAZARI		<i>)</i> , ,					1 1 1 1 23	, art amounts must c	e in pounus	209
ТҮРЕ		·	The state of the s	RADIOAC			211	CURIES		212
PHYSICAL STATE	PURE OMIX	TURE	□ WASTE	,	O YES	Z(NO			· · · · · ·	213
FEDERAL HAZARD	SOLID   LIQUID   CATEGORIES	<b>≜</b> (GAS							·	21-
	FIRE O REA		PRESSURE REI	LEASE		E HEALT	H VILY AMO	CHRONIC HEAL	_	216
STATE WASTE COD	? <b>L</b>	215	□ GAL	& CU F	Γ			230	<u> </u>	
DAYS ON SITE	365	217		□ TONS		AVG DA	ILY AMO	<sup>UNT</sup> 230	)	- 219
LARGEST CONTAIN	ER 230	220	<ul> <li>If Regulated 5 must be report</li> </ul>	-		ANNUA	L WASTE	AMOUNT		221
STORAGE CONT.	AINER CODE - CHECK	THE APP	ROPRIATE BOY	BELOW	7					222
B □ UNDER C □ TANK E D □ STEEL	GROUND TANK GROUND TANK NSIDE BUILDING DRUM C/NONMETALLIC DRUM	F G H I J	☐ CAN ☐ CARBOY ☐ SILO ☐ FIBER DRUM ☐ BAG	L	☐ GLAS	BOTTLI		P   TANK WAC	GON	
STORAGE PRESS	SURE	□ AMBII	ENT 🕱	ABOVE A	MBIENT	O BE	LOW AM	BIENT		22.
STORAGE TEMP	ERATURE	<b>∠</b> AMBII	ENT D	ABOVE A	MBIENT	O BE	LOW AM	BIENT CRY	OGENIC	22.
ે WT	HAZARDOU	s <b>С</b> ОМРО	NENT		RS	•		CA	S#	
1 225			226	O YES	0.1	ю	227			22
2 229			230	□ YES	0.5	<b>:</b> 0	231			. 23
3 233			234	□ YES	0.5	<b>:</b> 0	235			23
<b>↓ 237</b>			238	□ YES	10	<del>i</del> 0	239		:	24
5 241	·		242	□ YES		<b>:</b> 0	243	<u> </u>	-	24
OTHER	□ RECYCLED		250 🗆	PREPACK	AGED FOR	R DIRECT	SALE TO	THE PUBLIC		25
• IF THE CHEMICAL IS REGISTERED WITH THE OFFICIAL USE OF	A REGULATED SUBSTANCE AS DEPARTMENT BY COMPLETE	ND MEETS OR I	EXCEEDS ITS THRESH LATED SUBSTANCE I	HOLD QUANT REGISTRATIO	TITY IN A PR ON (OES FOR	OCESS, TH M 2735 6) C	E AMOUNT: ON THE REV	S MUST BE REPORTED IS ERSE SIDE OF THIS FOR	N POUNDS, AN	iD

COMMENTS



## City of Santa Fe Springs • Certified Unified Program Agency CHEMICAL DESCRIPTION (OES 2731)

AND DELETE	EREVISE 200	REPORTING YEA	R 1999	·	PAGE 22 OF 32	10;
EUSINESS NAME	Mid	-West Fo	bricating	Co		
CHEMICAL LOCATION		tonance				20
MAPA		GRID#	203	FACILITY IDA	ſ	
CHEMICAL NAME	Aroon	<del></del>	======================================	204 TRADE	SECRET O YES ALNO	20:
COMMON NAME	<u> </u>	W	-01	206 - REGU	LATED SUBSTANCE (RS)	20
CAS /	7440-37-1	-		208 - If YE	O YES ANO  S, all amounts must be in pound	
FIRE CODE HAZARD C			Temes 12 tanin 118 tanin		o, an anicular men or in poora	204
TYPE	rure omixture	210 D WASTE	RADIOACTIVE	211 S MNO	CURIES	21:
PHYSICAL STATE		U PASIE	U 15	3 35.10	1	21
FEDERAL HAZARD CA		3	and the second second			21-
I FI STATE WASTE CODE	RE □ REACTION 21	D PRESSURE RE	- Comments	MAX DAILY AMO	OUNT 227	210
enucialus au un esta		D GAL	ECU FT D TONS		63 Y	
DAYS ON SITE	365 21		Substance, amount	AVG DAILY AMO	230	219
LARGEST CONTAINER	230 =		ted in pounds.	ANNUAL WASTE	AMOUNT	221
A CLABOVEGRO B CLUNDERGRO C CLANK INSI D CLSTEEL DRU	DUND TANK G DE BUILDING H	D CAN D CARBOY	K GBOX L ACYLI M GGLAS	S BOTTLE TIC BOTTLE	P DTANK WAGON Q DRAIL CAR	22
STORAGE PRESSUR	<del></del>		ABOVE AMBIENT	D BELOW AM	e struck a designation of the struck of the	223
STORAGE TEMPER	ATURE XAM	BIENT D	ABOVE AMBIENT	D BELOW AM	BIENT D CRYOGENIC	22:
% WT	HAZARDOUS COMP	ONENT	RS		CAS /	
i 225	unione de la compansa	226	G YES DI	VO 227		22
229	- <b>L</b>	230	O YES O	¥O 231		23.
3 233		234	O YES O	¥O 235	de la companya de la	236
237		238	DYES D		1 Mars James	240
* 741		212	O YES D	NO 243		74
OTHER	☐ RECYCLED	250	PREPACKAGED FO	R DIRECT SALE TO	THE PUBLIC	251
REGISTERED WITH THIS DE		SULATEĎ SUBSTANCE 1		M STHE REV 6 נתג אי	ERSE SIDE OF THIS FORM.	₹D
DATE RECD	REVIEWED BY	ſ		COMMENTS		

HHMD • SESCOL PKG • 1/91



REVIEWED BY

DATE RECD

### City of Some Fe Springs • Certified Unified Presam Agency CHENIICAL DESCRIPTION (OES 2731)

CADD DELETE	C REVISE 200	REPORTING YEA	R 1997	_		PAGE 23 OF 32	100
SUSINESS NAME	Mid-West	Fabrica	ting Co				3
CHEMICAL LOCATION	Maintenan	ce - Build	dine 1				20:
MAP /	202	GRID #	20	3 FACILITY	De ,		
CHEMICAL NAME	Oxygen			204	TRADE S		205
COMMON NAME	- 10	*		206	REGUL	ATED SUBSTANCE (RS)	207
CAS /	7782-44-7			208	· If VES	CI YES A,NO	3
FIRE CODE HAZARD	The state of the s	To Long To Man					209
TYPE	FURE D MIXTURE	D WASTE	RADIOACTIVE	es Xá No	211	CURIES	212
PHYSICAL STATE	······································				,		213
FEDERAL HAZARD C		#PRESSURE REI	EISE DIG	UTE HEALTH		CHRONIC HEALTH	214
STATE WASTE CODE	21:	UNITS -		B MAX DAI		the second secon	216
DAYS ON SITE	365	7 DLBS	D LBS D TONS AVG D			UNT //5	219
LARGEST CONTAINE	The second secon	" If Regulated : must be report	Substance, amount ted in pounds.	ANNUAL	WASTE	AMOUNT	<b>Z</b> 21
A DIABOVEGE B DUNDERGE C DIANKINS D DISTEEL DE	ROUND TANK G IDE BUILDING H	DCAN	L JESCYT M DGL	LINDER ASS BOTTLE ASTIC BOTTLE	E	P DTANK WAGON Q DRAIL CAR D	222
STORAGE PRESSU	- Annua - Annu	BIENT 🍃	ABOVE AMBIENT	O BEL	MA WO	BIENT	223
STORAGE TEMPE	RATURE XAME	D THEIR	ABOVE AMBIENT	OBEL	OW AM	BIENT O CRYOGENIC	224
% WT	HAZARDOUS COMP	ONENT	in the same of the	RS *		CAS#	
. 225		226	CI YES C	ONO	227		228
229		230	O YES C	ON C	231		232
			DYES C	O NO	235		236
3 233		214					
237		238		O NO	239		
		238	C) YES C	OM C	239 243		240

COMMENTS



## City of Son Fe Springs • Certified Unified Propam Agency CHENIICAL DESCRIPTION (OES 2731)

DADD DELETE CREVISE	200 REPORTING YEA	R	PAGE 24 OF 32	102
BUSINESS NAME	Mid - West Fab	ricating Co		3
CHEMICAL LOCATION PI	ating Line Tank	•		201
MAP#	202 GRID #	203 FACIL	עם אדו.	ī
CHEMICAL NAME		2	04 TRADE SECRET	205
COMMON NAME Alkalii	ne Cleaner Tank		O YES DKNO  * REGULATED SUBSTANCE (RS)  O YES DKNO	207
CAS#		22	of YES, all amounts must be in pound	5
FIRE CODE HAZARD CLASSES				209
TYPE O PURE	210 EMIXTURE DWASTE	RADIOACTIVE	211 CURIES	212
PHYSICAL STATE	UID GAS			213
FEDERAL HAZARD CATEGORIES				214
STATE WASTE CODE	© REACTION © PRESSURE REI	218 MAX	DAILY AMOUNT //75	216
DAYS ON SITE 365	Charles The at The	O CU FT	DAILY AMOUNT //75	219
LARGEST CONTAINER 1/75	* If Regulated 5	ed in pounds.	UAL WASTE AMOUNT	221
STORAGE CONTAINER CODE - C  A	F CICAN G CICARBOY H CISTLO I CIFESER DRUM	K DBOX L D CYLINDER M D GLASS BOTT N D PLASTIC BO O D TOTE BEN		222
STORAGE PRESSURE	A(AMBIENT O	ABOVE AMBIENT O	BELOW AMBIENT	223
STORAGE TEMPERATURE	O AMBIENT 🥦	ABOVE AMBIENT ()	BELOW AMBIENT CI CRYOGENIC	224
% WT HAZAF	RDOUS COMPONENT	RS •	CAS#	
1 28 23 Paveo C	leaner 13-1002 26	O YES STNO	27 /310-73-2	228
2 229	230	D YES D NO	231	232
3 233	35-01	OYES DNO	235	236
237	· · · · · · · · · · · · · · · · · · ·	OYES ONO	239	240
5 241	242	O YES O NO	243	244
OTHER DRECY	CLED 250 🗖	PREPACKAGED FOR DIRE	CT SALE TO THE PUBLIC	251
* IF THE CHEMICAL IS A REGULATED SUBST- REGISTERED WITH THIS DEPARTMENT BY CO			THE AMOUNTS MUST BE REPORTED IN POUNDS, A 6) ON THE REVERSE SIDE OF THIS FORM.	MD
OFFICIAL USE ONLY	Incurry ny		0.44(5).75(	· 
DATE RECD	REVIEWED BY	C	OMMENTS	



REVIEWED BY

DATE RECD

## City of Santa Fe Springs • Certified Unified Program Agency CHEMICAL DESCRIPTION (OES 2731)

	M'd west	REPORTING YEA	1	<del>-</del>	PAGE <u>25</u> OF <u>32</u>	163	
CHEMICAL LOCATIO	Mid-west		3	and .		201	
	Plating Li			- Programme			
MAP #	202	GRID /	203	FACILITY ID	11_1	-9,	
CHEMICAL NAME	313-10		1111	204 TRAD	E SECRET	205	
COMMON NAME	Electro Clea	3066		206 - REC	ULATED SUBSTANCE (RS)	20	
CAS /	1	- W		208 - If Y	ES. all amounts must be in pound	ie.	
FIRE CODE HAZARD	CLASSES	×	*			204	
TYPE	PURE MEXTURE	D WASTE		2 2/00	11 CURIES	213	
PHYSICAL STATE		O WASTE		3 4.40		21	
FEDERAL HAZARD	SOLID TO LIQUID DIGAS		~			21-	
	FIRE DREACTION	D PRESSURE RE		TE HEALTH	C CHRONIC HEALTH	21	
STATE WASTE CODE	215	UNITS .	. DCU FT	MAX DAILY A	X DAILY AMOUNT 500		
DAYS ON SITE	365 217	O LBS		AVG DAILY AN	MOUNT SOO	219	
LARGEST CONTAINE	ER 500 220		Substance, amount red in pounds.	ANNUAL WAS	TE AMOUNT	22	
STORAGE CONTA	INER CODE - CHECK THE APP	ROPRLATE BOX	K E BOX	INDER	P   TANK WAGON Q   RAIL CAR	22	
C I TANK IN D I STEEL D	ROUND TANK G SIDE BUILDING H	☐ CARBOY ☐ SILO ☐ FIBER DRUM ☐ BAG	M GGLA	ES BOTTLE BIN		N	
B TUNDERG C TANKIN D TSTEELD	ROUND TANK G SIDE BUILDING H RUM I NONMETALLIC DRUM J	O SILO O FIBÉR DRUM O BAG	M DGLAS	TIC BOTTLE	MBIENT	22	
B = UNDERG C = TANK IN D = STEEL D E = PLASTIC	ROUND TANK G SIDE BUILDING H RUM I NONMETALLIC DRUM J TRE	O STLO O FEBER DRUM D BAG ENT	M DGLAS N DPLAS O DTOTI	TIC BOTTLE E BIN	THE STATE OF THE S	22	
B = UNDERG C = TANK IN D = STEEL D E = PLASTIC STORAGE PRESSI	ROUND TANK G SIDE BUILDING H RUM I NONMETALLIC DRUM J TRE	O SILO O FIBER DRUM O BAG ENT O	M G GLA N D PLAS O D TOTI ABOVE AMBIENT ABOVE AMBIENT	E BELOW A	LUNCK	-	
B = UNDERG C = TANK IN D = STEEL D E = PLASTIC STORAGE PRESSI STORAGE TEMPE	ROUND TANK G SIDE BUILDING H RUM I NONMETALLIC DRUM J JEE AGAMBII RATURE D AMBII	O SILO O FIBER DRUM O BAG ENT O ENT B	M G GLA N D PLAS O D TOTI ABOVE AMBIENT ABOVE AMBIENT	E BELOW A	MBIENT DI CRYOGENIC	-	
B = UNDERG C = TANK IN D = STEEL D E = PLASTIC STORAGE PRESSI STORAGE TEMPE	ROUND TANK G SIDE BUILDING H RUM I INONMETALLIC DRUM J TRE ALAMBII RATURE DAMBII HAZARDOUS COMPO	O SILO O FIBER DRUM O BAG ENT O ENT B	M GGLA N DPLAS O DTOTI ABOVE AMBIENT ABOVE AMBIENT R DYES 30	E BELOW A  E BELOW A  E BELOW A  NO 2	CAS /	22-	
B = UNDERG C = TANK IN D = STEEL D E = PLASTIC STORAGE PRESSI STORAGE TEMPE	ROUND TANK G SIDE BUILDING H RUM I INONMETALLIC DRUM J TRE ALAMBII RATURE DAMBII HAZARDOUS COMPO	ENT CONENT C226	M GGLA N DPLAS O DTOTT  ABOVE AMBIENT  ABOVE AMBIENT  R  DYES 30  TYES 0	TIC BOTTLE E BIN  C BELOW A  E BELOW A  S *  NO 2  NO 2	CAS # 1310-07-32	22	
B = UNDERG C = TANK IN D = STEEL D E = PLASTIC STORAGE PRESSI STORAGE TEMPE % WT	ROUND TANK G SIDE BUILDING H RUM I INONMETALLIC DRUM J TRE ALAMBII RATURE DAMBII HAZARDOUS COMPO	ENT BENEAUM DENT 226 230 234	M GGLAN D PLAS O D TOTI ABOVE AMBIENT  ABOVE AMBIENT  R D YES D YES D YES D	TIC BOTTLE E BIN  T BELOW A  T BELOW A  S *  NO 2  NO 2  NO 2	CAS # 27 /3/0-07-32	22	
B = UNDERG C = TANK IN D = STEEL D E = PLASTIC STORAGE PRESSI STORAGE TEMPE % WT 1 6 225 2 229 3 233	ROUND TANK G SIDE BUILDING H RUM I INONMETALLIC DRUM J TRE ALAMBII RATURE DAMBII HAZARDOUS COMPO	ENT ENT 226 230 234	M GGLAN DPLAS O D TOTT  ABOVE AMBIENT  ABOVE AMBIENT  R  D YES D YES D YES D YES D YES D YES	TIC BOTTLE E BIN  T BELOW A  T BELOW A  S *  NO 2  NO 2  NO 2  NO 2	CAS / 13 / g · 07 - 3 2	22. 23. 23.	

COMMENTS



## City of Scha Fe Springs • Certified Unified Proman Agency CHEMICAL DESCRIPTION (OES 2731)

ADD DELE	TE KREVISE	200	REPORTING YEA	R	999	-		PAGE 26 OF 32	ic:
BUSINESS NAME		Mid	West Fa	brices	hing	Co			3
CHEMICAL LOCA	TION PI		ne Tank						20:
MAP#		-	2 GRID #	-	203	FACILIT	Y ID# /	,	:
CHEMICAL NAME						204	TRADE	SECRET YES XNO	26.5
COMMON NAME	aud	Cleaner	Tank			206	• REGUI	ATED SUBSTANCE (RS)	26-
CAS#						208	• If YES	, all amounts must be in pounds	
FIRE CODE HAZA	RD CLASSES		MV	W					209
TYPE	D PURE	<b>≰</b> MIXTURE	D WASTE	RADIOAC	TIVE O YES	Ø NO	211	CURIES	212
PHYSICAL STATE								<u> </u>	213
FEDERAL HAZAI		© REACTION	□ PRESSURE RE	EACE	<b>∠</b> ACUTI	EUEALT	<del></del>	C CUPANC WEATTU	2!4
STATE WASTE CO		U REACTION 21	S UNITS .		218	MAX DA		OUNT 700	216
DAYS ON SITE	365		- 0.18c	O CU F		AVG DA	ILY AMO	<u> </u>	219
LARGEST CONTA		22	o If Regulated :			ANNUAL	WASTE	AMOUNT	22:
CTORICE COV							······································		
A DRABOV B D UNDE C D TANK D D STEEL	EGROUND TANK RGROUND TANK INSIDE BUILDING	F G H I	G CARBOY I SILO D FIBER DRUM	K BELOW K L M N O	□ BOX	BOTTLE		P □ TANK WAGON Q □ RAIL CAR □	22.
STORAGE PRE	SSURE	ŘΑΜ	BIENT O	ABOVE A	MBIENT	O BE	LOW AM	BIENT	223
STORAGE TEM	PERATURE	□ AM	BIENT #	ABOVE A	MBIENT	□ BE	LOW AM	BIENT CRYOGENIC	224
% WT	HAZA	RDOUS COME	PONENT		RS	•		CAS#	
1 20 22	Sulfur	ic acid	226	□ YES	N BL	ю	227	7664-93-9	228
2 . 229	<u> </u>		230	□ YES	0 8	ю	231		232
3 233			234	□ YES	0 8	ю .	235		236
4 23			238	O YES	ON	Ю	239		24,
5 24			242	□ YES	0 8	ю	243		244
OTHER	□ REC	YCLED	259 🗆	PREPACK	AGED FOR	DIRECT	SALE TO	THE PUBLIC	<b>2</b> 51
REGISTERED WITH T	HIS DEPARTMENT BY (							S MUST BE REPORTED IN POUNDS, AN ERSE SIDE OF THIS FORM	ND
DATE RECD	UNLT	REVIEWED B	v			CON	MENTS		
I DATE RECU		TACTION ED B	•			CON	1.4EH 13		

HHMD . SESCOL PKG . 1/4



## City of Santa Fe Springs • Certified Unified Program Agency CHEMICAL DESCRIPTION (OES 2731)

GADD G DELETE	1	REPORTING YEA		_	PAGE <u>27</u> OF <u>32</u>	10
BUSINESS NAME	Mil	1-West Fabr	ricating (	Ce		
CHEMICAL LOCATIO	Platino	Line Tan	k6			20
MAPI		202 GRID #	20.	FACILITY IDA		1
CHEMICAL NAME	energy and the second			204 TRAD	E SECRET	20:
COMMON NAME	7 01.4	T- L		206 • REG	ULATED SUBSTANCE (RS)	20
CAS /	Zinc Plat	ing lank		208	□ YES ÆNO	
FIRE CODE HAZARD	CLASSES	м		• If Y	ES, all amounts must be in pound	30
FIRE CODE POZZARD	CLANG			- <u>128</u>		-
TYPE C	PURE MINITU	RE U WASTE	RADIOACTIVE UY	ES DENO 21	I CURIES	21
PHYSICAL STATE	SOLID X LIQUID	GAS			300 3 10 32 30	21
FEDERAL HAZARD	CATEGORIES	AN CHARLET	erice die	TE HEALTH	C CHRONIC HEALTH	21-
STATE WASTE CODE	FIRE U REACT	215 UNITS •		MAX DAILY AN	THE TAXABLE MAYOR	21
DAVE OF SITE		2917	D CU FT		2000	21
DAYS ON SITE	365	217 If Regulated	Substance, amount	AVG DAILY AN	2000	-
LARGEST CONTAINE	R 2000		ned in pounds.	ANNUAL WAST	E AMOUNT	22
STORAGE CONTA	NER CODE - CHECK T	HE APPROPRIATE BO	X BELOW		mon destruction of the	72
A X ABOVEG B C UNDERG C D TANK IN D D STEEL D	ROUND TANK ROUND TANK SIDE BUILDING	F □ CAN G □ CARBOY H □ SILO I □ FIBER DRUM J □ BAG	K DBOX L DCYL M DGLA	INDER SS BOTTLE STIC BOTTLE	P D TANK WAGON Q D RAIL CAR	
STORAGE PRESSU	RE	KAMBIENT D	ABOVE AMBIENT	O BELOW A	MBIENT	22
STORAGE TEMPE	RATURE .	AMBIENT D	ABOVE AMBIENT	D BELOW A	MBIENT DI CRYOGENIC	22
% WT	HAZARDOUS C	OMPONENT	R	s•	CAS#	والها
1 225	Starter	226	O YES O	NO 2	n	22
2 229	Brightenet	230	O YES O	NO 2	31	23
3 233	Zine	234	D YES D	NO 2	35	23
4 237	Think	238	D YES D	NO 2	99	24
5 241	. The second sec	242	O YES D	NO 2	0	24
OTHER	☐ RECYCLED	250 0	PREPACKAGED FO	OR DIRECT SALE T	O THE PLBLIC	25
TIF THE CHEMICAL IS A REGISTERED WITH THIS OFFICIAL USE ON	DEPARTMENT BY COMPLETING	IFETS OR EXCEEDS ITS THRESI THE REGULATED SUBSTANCE	HOLD QUANTITY IN A I REGISTRATION (OES FO	PROCESS, THE AMOUN IRM 2775 61 ON THE RI	ITS MUST BE REPORTED IN POUNDS, AS EVERSE SIDE OF THIS FORM	SD.
DATE RECD	REVIEW	FD RY		COMMENT	•	

HHMD + SESCOL PAG + 1/M



□ ADD □ DELETE ★REVISE

## City of Santa Fe Springs • Certified Unified Program Agency CHEMICAL DESCRIPTION (OES 2731)

REPORTING YEAR

200

1999

PAGE 28 OF 32 102

HHMD • SESCOLPKG • 1/94

BUSINESS NA	ME	Mic	d-Wes	+ Fabrica	ting	Co		,		3
CHEMICAL LA	OCATIO	PI	atina L	ine Tan	¥ 10		· · · · · · · · · · · · · · · · · · ·	-		201
MAP #			3	202 GRID #			FACILIT	Y ID#	,	ı
CHEMICAL N	AME				-		204	TRADE SE	CRET	205
COMMON NA	ME	Chro	mate	Tank		,	206	• REGULA	TED SUBSTANCE (RS)	207
CAS#							208	• If YES.	all amounts must be in poun	ıds
FIRE CODE HL	AZARD	CLASSES		·						209
TYPE	C	PURE -	MIXTURE	210 WASTE	RADIOAC		₩ NO	211	CURIES	212
PHYSICAL ST		SOLID XLIQU	ло ц. G.	<b>S</b>					-	213
FEDERAL HA		CATEGORIES	D REACTION	☐ PRESSURE RE	LEASE	₽ ACUTE	HEALT	н	C CHRONIC HEALTH	214
STATE WAST	E CODE			215 UNITS •	. DCUF	218		ULY AMOU		216
DAYS ON SIT	E	365		217 C LBS	□ TONS	5	AVG DA	ILY AMOU	NT 127	219
LARGEST CO	NTAINE	R 127		If Regulated must be report			ANNUA	L WASTE A	MOUNT	221
A X A B G U C G T D G ST	BOVEGI NDERGI ANK INS FEEL DI	ROUND TANK ROUND TANK SIDE BUILDING	·	APPROPRIATE BO  F	K L M	BOX CYLIN GLASS PLAST	BOTTLE		P D TANK WAGON Q D RAIL CAR D	<u>222</u>
STORAGE P	RESSU	RE	A EK	MBIENT D	ABOVE A	MBIENT	C BE	LOW AMBI	ENT	223
STORAGE T	EMPE	RATURE	<b>∑</b> A	MBIENT 0	ABOVE A	MBIENT	C) BE	LOW AMBI	ENT □ CRYOGENIC	224
% WT		HAZAR	DOUS COM	(PONENT		RS	*		CAS#	
1 1	225	Chrom	F	226	□ YES	Je n	0	227		228
<u> 2</u>	229	Mitric	Acid	. 230	□ YES	N.EG.	0	231	7697-37-2	232
3	233			234	C YES	O N	0	235		236
3	237			238	□ YES		0	239		240
5	241			242	□ YES	D N	0	243		241
OTHER:		☐ RECYC	LED	250 🗆	PREPACK	AGED FOR	DIRECT	SALE TO T	HE PUBLIC	251
OFFICIAL U	TH THIS I	DEPARTMENT BY CO	MPLETING THE	REGULATED SUBSTANCE			4 2735 61 0	N THE REVER	AUST BE REPORTED IN POUNDS, A SE SIDE OF THIS FORM.	AND
DATE RECD	,		REVIEWED	DI			LOM	IMENTS		



### City of Seria Fe Springs • Certified Unified Presam Agency CHEMICAL DESCRIPTION (OES 2731)

D ADD DELETE	REVISE	200	REPORTING YEAR	R	17		PAGE 29 OF 32	102
BUSINESS NAME	M	id - West	Fabricat	ing C	<i>b</i>			3
CHEMICAL LOCAT	ION f	Plating	Lina					20:
MAP #		207	GRID #		203 FACIL	TY ID#	,	1
CHEMICAL NAME				· · · · · · · · · · · · · · · · · · ·	20			205
COMMON NAME	Filte	- Cake			20	6 • REGULAT	TED SUBSTANCE (RS)	20~
CAS #					20	e If YES.	Il amounts must be in pounds	
FIRE CODE HAZAR	D CLASSES							209
TYPE .	O PURE	O MIXTURE	WASTE 210	RADIOACTIV	E O YES X N		URIES	212
PHYSICAL STATE	x solid □ liqi							213
FEDERAL HAZARI	CATEGORIES	REACTION	☐ PRESSURE REI	EACE TO	ACUTE HEAL	TU Y	S'CHRONIC HEALTH	214
STATE WASTE COL		21	5 UNITS •			DAILY AMOU		216
DAYS ON SITE	3 65	21	TI DC	C CU FT D TONS	AVG	AILY AMOUN		219
LARGEST CONTAL		22	If Regulated S must be report		1	AL WASTE AS		221
A DABOVE B DUNDER C DIANK D STEEL	GROUND TANK GROUND TANK INSIDE BUILDING	F G H I	CARBOY D SILO D FIBER DRUM	K C L C M C N C	BOX CYLINDER GLASS BOTT PLASTIC BOT TOTE BIN	LE	TANK WAGON O DRAIL CAR	222
STORAGE PRES	SURE	JE AM	BIENT D	ABOVE AMB	ENT D	BELOW AMBI	ENT	223
STORAGE TEM	PERATURE	b am	BIENT D	ABOVE AMB	ENT O	BELOW AMBI	ENT D CRYOGENIC	224
% WT	HAZAR	DOUS COMP	ONENT		RS *		CAS#	
	1		226	☐ YES		227		228
1 225								
2 229			230	□ YES	D NO	231		232
				O YES		231		
2 229			234		D NO			232
2 229 3 233			234	□ YES	□ NO	235		232 236
2 229 3 233 4 237	□ RECY	CLED	234 238 242	O YES O YES	□ NO □ NO □ NO □ NO	235	HE PUBLIC	232 236 240

HHMD . SESCOI PKG . 1/9.



DATE RECD

REVIEWED BY

### City of Santa Fe Springs • Certified Unified Program Agency CHEMICAL DESCRIPTION (OES 2731)

14,99

SADD BELET	E E REVISE	200		REPORTING YEA	IR 19	99				PAGE <u>30</u> OF <u>32</u>	102
BUSINESS NAME		m.	d-W	iest Fa GRIDi	brica	t. 115	Co				:
CHEMICAL LOCAT	TION P	Platino	LIA	ج. ج							20:
MAP #			202	GRID /		203	FACILIT	Y ID#	,		1
CHEMICAL NAME							204	TRADE S	SECRET	□ YES X NO	203
COMMON NAME	Carro	SILE	50	l.ds			206	• REGUL	ATED S	SUBSTANCE (RS)	20
CAS •		, , , , ,					208	• If VE		☐ YES → NO  ounts must be in pound	١.
FIRE CODE HAZAR	D CLASSES							-II IES	. 211 2111	outus must be in pourk	209
TYPE				210	RADIOAC	TIVE		211	CURIE	S	213
	D PURE	D MIXTUR	Œ .	<b>≥</b> WASTE		□ YES	<b>X</b> NO		<u> </u>		-
PHYSICAL STATE	≱solid □ LI	QUID C	GAS								213
FEDERAL HAZAR	D CATEGORIES  D FIRE	D REACTION	ON.	D PRESSURE RE	LEASE	<b>≱</b> ACUTE	HEALT	H	□ СН	RONIC HEALTH	214
STATE WASTE CO	DE	181	215	UNITS •	. D CU F		MAX DA	ILY AMO	UNT	2400	210
DAYS ON SITE		365	217		□ TONS		AVG DA	ILY AMO	UNT	800	219
LARGEST CONTAI	NER	300	220	<ul> <li>If Regulated must be report</li> </ul>			ANNUA	WASTE	AMOU!	T 4800	22:
STORAGE CONT	TARTE CORE	CUECU TI	ir anni	DODDLATE BO	V DCI OU	,					22.
A GABOVE B GUNDER C GTANK D STEEL	EGROUND TANK RGROUND TANK INSIDE BUILDING	i	F G	☐ CAN ☐ CARBOY ☐ SILO ☐ FIBER DRUM ☐ BAG	K L M	□ BOX □ CYLIN □ GLASS □ PLAST	BOTTLE IC BOTT		_	TANK WAGON RAIL CAR	
STORAGE PRES	SURE		<b>X</b> AMBIE	NT D	ABOVE A	MBIENT	O BE	LOW AM	BIENT		22:
STORAGE TEM	PERATURE		AMBIE	NT D	ABOVE A	MBIENT	□ BE	LOW AM	BIENT	☐ CRYOGENIC	22-
% WT	HAZA	RDOUS C	ОМРО	NENT		RS	*		Ī	CAS #	
t 225				226	□ YES	אם	0	227			22
2 229				230	□ YES	D N	0	231			23:
3 233				234	□ YES	ÖN	0	235			23
1 237				238	□ YES	O N	0	239	<u> </u>		24
				747	D YES	D N	0	243			24
5 241	<u> </u>										

COMMENTS

HHMD . SFSCD1.PKG . 1/98



REVIEWED BY

DATE RECD

## City of Sera Fe Springs • Certified Unified Propam Agency CHENIICAL DESCRIPTION (OES 2731)

REVISE 200		REPORTING YEAR	19	99			PAGE 31 OF 32	193
M.0	1-Wes	t Fabru	catina	Co				
		- jarimes		1	12 -			20
los lui.						CEDA		-
			-		204	TRADE SECRE		30
wasto Oil				-	206	• REGULATE	D SUBSTANCE (RS)	20
vale on				-	208	. WVEC AN		
LASSES		770			a	-H 1E3, MI	amounts thus be in pounds	20
m			RADIOACT		4575	211 CUR	UES	21
TURE D MIXT	TRE	WASTE		O YES	M NO			21
OLID X LIQUID	D GAS				-			
	TION	O PRESSURE REI	EASE	M ACUTI	E HEALTH		THRONIC HEALTH	21
221	215	UNTTS •	O CU FT O TONS AVG DA			ILY AMOUNT	275	21
365	217	O Las				LY AMOUNT	150	21
55	220				ANNUAL	WASTE AMO	UNT 550	22
OUND TANK OUND TANK DE BUILDING JM	THE APP F G H I J	CAN CARBOY SILO FIBER DRUM DBAG	K L M	D CYLIN D GLASS D PLAST	BOTTLE		D TANK WAGON D RAIL CAR	22
Œ	<b>MAMBI</b>	ENT O	ABOVE AM	BIENT	OBE	LOW AMBIEN	r	22
ATURE	DAAMBI	ENT D	ABOVE AM	BIENT	O BE		T CRYOGENIC	22
HAZARDOUS	СОМРО	NENT	The state of the s	RS	•		CAS#	
		226	O YES	0.8	<del>2</del> 0	227		2
		230	O YES	ÖN	10	231		2
		234	D YES	ON	10	235	mqt	2
41111				-	n	239		-
		238	O YES	01			Trans.	2
			O YES	אם	-	243		
	Maste 0.7  LASSES  PURE DIMENT  OLID MLIQUID  ATEGORIES  TRE DREAC  22/  365  SS  NER CODE - CHECK  OUND TANK OUND T	Storage  202  Waste O.7  LASSES  PURE DMIXTURE  OLID MLIQUED DGAS  ATEGORIES TRE DREACTION  22/ 215  365 220  NER CODE - CHECK THE APP  OUND TANK G OU	Storage Area N  202 GRID  Waste O.T  LASSES  PURE DMIXTURE WASTE  OLID MUQUID DGAS  ATEGORIES TIRE DREACTION DPRESSURE REI  221 215 UNITS  AGAL  365 217 DLBS  NER CODE - CHECK THE APPROPRIATE BOX OUND TANK G D CARBOY DUND TANK G D CARBOY DE BUILDING H D SILO UM 1 D FIBER DRUM ONMETALLIC DRUM J D BAG  RE MAMBIENT D  HAZARDOUS COMPONENT	Storage Area Not theo  202 GRID*  Waste 0:1  LASSES  PURE DIMONTURE WASTE  OLID MUQUID DGAS  ATEGORIES  TIRE DREACTION DPRESSURE RELEASE  221 UNITS*  GGAL DCU FT  DLBS DTONS  If Regulated Substance, a must be reported in pount  NER CODE - CHECK THE APPROPRIATE BOX BELOW  OUND TANK G DCARBOY L  OUND TANK DCA	Storage Area Not theast Si  Storage Area Not theast Si  202 GRID 203  Waste 0.7  LASSES  PURE DMIXTURE WASTE 210 RADIOACTIVE  PURE DMIXTURE WASTE DYES  COLID LIQUID DGAS  ATEGORIES  TRE REACTION DPRESSURE RELEASE MACUT  221 UNITS PAGAL DCUFT  DLBS DTONS  If Regulated Substance, amount must be reported in pounds.  NER CODE - CHECK THE APPROPRIATE BOX BELOW  OUND TANK G DCARBOY L DCYLLIN  OUND TANK G DCARBOY L DCYLLIN  COMMETALLIC DRUM J DBAG O DTOTE  RE MAMBIENT DABOVE AMBIENT  HAZARDOUS COMPONENT RS  226 DYES DN	Storage Area Not theast Side  202 GRID 203 FACILITY  204  Waste O.7 206  LASSES  PURE DIMOTURE EWASTE 210 RADIOACTIVE DYES MO  CLID LIQUID DGAS  ATEGORIES  TRE DREACTION DPRESSURE RELEASE ACUTE HEALTH  221 215 UNITS ACUTE HEALTH  221 DLBS DTONS AVG DAY  365 217 DLBS DTONS AVG DAY  FOR CODE - CHECK THE APPROPRIATE BOX BELOW  COUND TANK F DCAN K DBOX  COUND TANK G DCARBOY L DCYLINDER  DUND TANK G DCARBOY L DCYLINDER  COUND TANK DCARBOY L DCARBOY L DCYLINDER  COUND TANK DCARBOY L DCARBOY L	Storage Area Not theast Side  200 GRID 200 FACILITY IDW  200 TRADE SECRITY  200 REGULATED  201 OFF  202 OFF  203 RADIOACTIVE SINO  211 CUR  215 UNITS REGULATED  221 OFF  221 OUNTS REGULATED  222 OUNTS REGULATED  223 MAX DAILY AMOUNT  244 AND	Storage Area Not theast Side  202 GRID

COMMENTS



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DATE RECD

## City of Se to Fe Springs • Certified Unified Proposam Agency CHEMICAL DESCRIPTION (OES 2731)

DADD DELETE	REVISE 200	REPORTING YEA	K		PAGE 32 OF 3	2 102
BUSINESS NAME	mid-w	est Fabi	ricating	CO		3
CHEMICAL LOCATION						20:
MAP	200	GRID #	203	FACILITY ID		1
CHEMICAL NAME		<u> </u>		204 TRA	DE SECRET	205
COMMON NAME	Spent Rinses		<del></del>	206 - RI	GULATED SUBSTANCE (RS)	207
CAS				208	YES, all amounts must be in po	ende
FIRE CODE HAZARD C	LASSES		70. 100	1	123, all allouids must be his por	209
TYPE	PURE D MIXTURE	WASTE 210	RADIOACTIVE	ES MINO	211 CURIES	212
PHYSICAL STATE		A WASIE	9,1	3 AN	k	213
FEDERAL HAZARD CA	ATEGORIES	D PRESSURE RE	IDASS STACIS	TE HEALTH	☐ CHRONIC HEALTH	214
STATE WASTE CODE	The second of th	UNITS .	DCUFT 21	The second second	The state of the s	216
DAYS ON SITE	365	7 7185		AVG DAILY	DAILY AMOUNT 2500	
LARGEST CONTAINER	and the second s		Substance, amount ted in pounds.	ANNUAL WA	STE AMOUNT 15000	221
A JE ABOVEGRO B III UNDERGRO C III TANK INSI D III STEEL DRO	OUND TANK G DE BUILDING H	CI CAN CI CARBOY	K DBOX L DCYL M DGLA	INDER SS BOTTLE STIC BOTTLE	P D TANK WAGON Q D RAIL CAR D	222
STORAGE PRESSU	E SKAMI	SIENT O	ABOVE AMBIENT	□ BELOW	AMBIENT	223
CTODICE TELEPER	ATURE MAMI	BIENT D	ABOVE AMBIENT	D BELOW	AMBIENT D CRYOGENIA	224
STORAGE TEMPER						
% WT	HAZARDOUS COMP	ONENT	R	s•	CAS /	oku sam
	HAZARDOUS COMP	minutes and the second		S *	CAS #	228
% WT	HAZARDOUS COMP	226	DYES D	That the same of t	11 T T T T T T T T T T T T T T T T T T	
% WT	HAZARDOUS COMP	226	DYES D	NO	21	232 236
% WT 225 229	HAZARDOUS COMP	226 230	DYES D	NO NO	231	232 236
% WT 225 229 3 233	HAZARDOUS COMP	226 230 234 238	O YES O O YES O O YES O	NO NO	227 231 235	228 232 236 240 244

COMMENTS

HHMD . SESCOI PKG . IM